

AMENDMENTS TO THE CLAIMS

Please amend Claims 25 and 26 as follows:

1-19. (Cancelled)

20. (Withdrawn) A mobile toy vehicle, comprising:

a single ground-contacting roller;

two drivetrains;

two weights, each rotatably coupled to the roller via one of two drivetrains; and

a member fixedly coupled to the weights, wherein an upper portion of the member is positioned, during the use, higher than a topmost portion of the single ground-contacting roller,

wherein the two drivetrains drive the roller relative to the two weights such that the roller can make even multiple revolutions relative to ground without causing the two weights and the member to revolve in lockstep with the roller.

21. (Withdrawn) The mobile toy vehicle as described in claim 20, wherein the drivetrain is fixedly connected to the roller.

22. (Withdrawn) The mobile toy vehicle as described in claim 21, wherein the drivetrain drives the roller around a shaft fixedly connected to the member.

23. (Withdrawn) The mobile toy vehicle as described in claim 22, wherein the shaft is connected to the weight via a hinge.

24. (Withdrawn) The mobile toy vehicle as described in claim 23, wherein the two weights are driven to move not in lockstep.

25. **(Currently amended)** A mobile toy vehicle, comprising:

a wheel;

a weight coupled to the wheel via a shaft, including a main weight ~~body~~ and a sidewise adjustable weight, wherein the main weight ~~body~~ is fixed to the shaft, and the sidewise adjustable weight is coupled to the ~~fixed~~ main weight ~~body~~ and is movable sidewise relative to the ~~fixed~~ main weight ~~body~~;

an ~~upper portion~~ outer body member fixedly coupled to the main weight ~~body~~ and the sidewise adjustable weight, wherein the outer body member and the main weight are rotatable relative to the wheel so that the outer body member can swing relative to the wheel;

a first motor to drive the shaft relative to the wheel so as to generate forward/backward swing of the main weight and the sidewise adjustable weight to thereby cause locomotion for the vehicle; and

a side-drive assembly configured to move the sidewise adjustable weight from side to side within a cavity formed by the main weight body.

26. **(Currently amended)** The mobile toy vehicle as described in claim 25, wherein the sidewise adjustable weight is disposed within a cavity formed by the main weight ~~body~~.

27. (Previously presented) The mobile toy vehicle as described in claim 26, wherein the side-drive assembly includes a swing arm configured to move the sidewise adjustable weight leftward or rightward.

28. (Previously presented) The mobile toy vehicle as described in claim 27, wherein the swing arm is inserted in a vertical slot of the sidewise adjustable weight.

29. (Previously presented) The mobile toy vehicle as described in claim 26, wherein the shaft is connected at its two ends to the wheel by a bearing, the bearing permitting the shaft to rotate relative to the wheel.

30. (Previously presented) The mobile toy vehicle as described in claim 29, wherein the bearing includes an inner layer and an outer layer that can rotate relative to each other on ball bearings, wherein the inner layer is fixed to the shaft.